MAR 2 3 2007

March 22, 2007

DEPARTMENT OF ENVIRONMENTAL QUALITY
STATE A Q PROGRAM

William Rogers Idaho Department of Environmental Quality 1410 N. Hilton Boise, ID 83706

> Re: Snake River Trailer Company 315 Kit Avenue, Caldwell, Idaho Air Quality Permit to Construct Application & Pre-Permit Construction Request

Dear Mr. Rogers,

Enclosed please find an Air Quality Permit to Construct (PTC) Application for Snake River Trailer Company's new horse and cargo trailer manufacturing facility in Caldwell, Idaho. Snake River Trailer Company is seeking a Permit to Construct for two new paint booths and a curing room.

Snake River Trailer Company is also seeking Pre-Permit Construction Approval for the new facility. The facility is eligible under IDAPA 58.01.01.213.01 because it is a non-major source that does not use emission netting or offsets to maintain non-major status. The facility is not located in a Class I area. A public information meeting on the project has been scheduled for March 28, 2007 in accordance with IDAPA 58.01.01.213.02. A copy of the newspaper notification is attached.

Please do not hesitate to contact me with any questions you may have. I may be reached at (208) 453-8474 or by email at cbtrlrs@spro.net. Technical questions regarding the application materials can be made directly to our consultant, Sarah Stine (TORF Environmental Management) at (208) 571-2393, or via email at slstine@torf.us.

Very truly yours,

Snake River Trailer Company

Rebecca Gordon

Secretary - Treasurer

Enc.

Snake River Facility 3/28/2007 Public Meeting Notification-Idaho Press Tribune, 3/16/2007

6 COMMUNITY

FRIDAY, MARCH 16, 2007 • Idaho Press-Tribune

COMMUNITY I

LEGAL NOTICES

NOTICE OF PUBLIC HEARING

NOTICE IS HEREBY GIVEN the Council of the City of Caldwell, Idaho will hold a public hearing April 3, 2007 at 7:00 p.m. in the Public Meeting Room of the Caldwell Police Station, 110 South 5th Avenue, Caldwell, Idaho. Council will accept oral and written public comment on proposed termination of use by the City of Caldwell of pressure irrigation standards adopted and published by Pioneer Irrigation District and the adoption of "Caldwell Municipal Irrigation District Supplemental Specifications". A copy of the proposed specifications is available upon request by calling Tammy Frans at (208) 455-3006. Written comments may be provided by facsimile to (208)455-3012 or by mail at P.O. Box 1179, Caldwell, Idaho 83608 Attn.: Tammy Frans up to the date of the Hearing.

Gordon N. Law, Caldwell City Engineer

Mar. 16, 2007

04536167

NOTICE OF NOMINATION HANDLER MEMBERSHIP OF IDAHO APPLE COMMISSION

You are hereby notified that on the 27th day of March, 2007, at 7:00 p.m. at Noodles, 1802 Franklin Boulevard, Nampa, Idaho, a dinner meeting will be held of the apple handlers for the purpose of nominating two persons qualified to act as handler members of said commission. Such handler members will be nominated and will serve as handler member at large-from District 1, 2, 3. The list of two nominees will be submitted to the governor who will appoint one of them to the commission.

point one of them to the commission. Persons nominated for appointment to the commission as handler members must be cilizens and residents of the state, over 25, actively engaged as handlers in apples, and must derive the major portion of their apple income from dealing in apples.

Persons voting as handlers cannot thereafter vote as a grower. Dated this 14th day of February,

Candi Fitch Executive Director Idaho Apple Commission

March 2, 16, 2007

2007.

04535835

NOTICE OF NOMINATION GROWER MEMBERSHIP OF IDAHO APPLE COMMISSION

You are hereby notified that on the 27th day of March, 2007, at 7:00

LEGAL NOTICE
NOTICE OF INFORMATIONAL
MEETING REGARDING
PROPOSED NEW PAINTING
FACILITY

An informational meeting will be held regarding pre-permit construction approval (Air Quality Permit to Construct) for Snake River Trailer Company's proposed new horse and cargo trailer painting facility at 315 Kit Avenue, Caldwell, Idaho. The informational meeting will be held on March 28, 2007 at 6:00 pm in the Caldwell Public Library, Idaho Room. This Notice is published in accordance with IDAPA 58, Title 01, Chapter 01, Section 213.02.a.

Mar. 16, 2007

04536206

CITY OF NAMPA, IDAHO NOTICE OF PUBLIC HEARING REGARDING PROPOSED VACATION OF PUBLIC RIGHT-OF-WAY

Notice is hereby given that on Monday, April 2nd, 2007 at the hour of 7:30 p.m., in the Council Chambers of the City Hall, 411 3rd Street So., Nampa, Canyon County, Idaho, a public hearing will be held before the Nampa City Council at the request of Nampa School District No. 131 and Lloyd Lumber Company.

The applicants are requesting vacation of the public right-of-way for:

- Front Street from 14th Avenue South - easterly to the mid point of 15th Avenue South.
- Front Street from the mid point of 15th Avenue South - easterly 270.28 feat.
- 15th Avenue South from the alley between 1st St South and Front Street to the property line of Union Pacific Rallroad.

The streets are located within a DH (Historic District) zone. The applicants state they are requesting vacation of rightof-way:

- To allow for additional parking for employees of Lloyd Lumber Company and Nampa School District No. 131.
- 2. To facilitate a truck loading area.
- To prevent transient traffic from accessing the railroad tracks.

You are invited to attend said public hearing or submit written reSUMMONS

CASE NO. CV0501547 CASE NO. CV0607896

In the District Court of the Third Judicial District of the State of Idaho, In and for the County of Canyon Magistrate Division

in the Matter of the Termination of the Parent-Child Relationship

CHRISTOPHER FRAGA, SKYLAR FRAGA, ZACKARY FRAGA,

Children, and

KIMBERLY FORD, CHRISTOPHER FRAGA,

Parents.

THE STATE OF IDAHO SENDS GREETINGS TO:

CHRISTOPHER FRAGA, 1006 BANNER ST., NAMPA, IDAHO

YOU ARE HEREBY NOTIFIED That a petition has been filled with regard to the above named children in the Magistrate Court of Canyon County, Idaho, by the Department of Health & Welfare, State of Idaho, Petitioners. A copy of said petition is attached hereto and on file in the above entitled Court.

YOU ARE HEREBY DIRECTED To personally appear before the Honorable Thomas J. Ryan, at the Termination Hearing on the 10th day of April, 2007, at the hour of 11:00 a.m. at the Canyon County Courthouse located at 12th and Albany Streets, Caldwell, Canyon County, Idaho.

YOU ARE FURTHER NOTIFIED that failure to appear at the hearing for termination will result in a default termination of your parental rights.

YOU ARE FURTHER NOTIFIED That you have the right to counsel (a lawyer), and upon your request, and if you are financially unable to pay for one, the above entitled Court will appoint counsel to represent you in the said termination hearing.

YOU ARE FURTHER NOTIFIED That you have the right to appeal to the District Court of the above entitled Court from any disposition or Order of the above entitled Court within forty-two (42) days of the date of filing said Order or Decree.

WITNESS My hand and the seal of said Court this 26 day of February, 2007.

WILLIAM H HURST CLERK

LI: 1971

23, 23 Mas 807 Nan

Mar.

NO BE

Noti April soon may Count South ho, pu will be Count

1) / Agree Multip acres part o R2W, Housi

Agree ty Bu south of N. being north line of tion & Medic

3) F Busine 1420 4.38 a Sectic Thorn

A) / Agree (Single sq. ft. conne acre ; 1/4 of R2W, cott.

Dete are av ning a Hall d Copies applica reques Thursa All into attend writter ing da langue

Cover Sheet Form CS



DEQ AIR QUALITY PROGRAM 1410 N. Hilton, Boise, ID 83706 For assistance, call the Air Permit Hotline – 1-877-5PERMIT

PERMIT TO CONSTRUCT APPLICATION

Revision 2 02/13/07

C	OMPANY	/ NAM	E, FACILITY NAME, ANI	D FACILITY ID NUME	ER		
1. Compan			Snake River Trailer				
2. Facility	Name		Kit Avenue	3. Facility ID No.			
Brief Pro One senter	oject Descrip	otion -	Install two new paint booths ar	nd one curing room	_		
Wall live	10-10-5		PERMIT APPLICATION	TYPE			
Mod	ify Existing	Source:	Source at Existing Facility Permit No.: Date Issue nt Action: Case No.:		Source		
6. Mino	or PTC		or PTC				
			FORMS INCLUDE	D	# 184 JE 14		
Included	N/A	1	Forms		DEQ Verify		
\boxtimes		Form (GI – Facility Information				
\boxtimes		Form I	EU0 – Emissions Units General	(4 forms)			
		Form I	EU1 - Industrial Engine Informat e Specify number of forms attacl	ion ned:			
		Form I	orm EU2 - Nonmetallic Mineral Processing Plants lease Specify number of forms attached:				
		Please	Form EU3 - Spray Paint Booth Information Please Specify number of forms attached: 2				
		Form l	n EU4 - Cooling Tower Information se Specify number of forms attached:				
		Form I	EU5 – Boiler Information e Specify number of forms attached:				
		Form I	HMAP – Hot Mix Asphalt Plant s Specify number of forms attached:				
			CBP - Concrete Batch Plant Specify number of forms attach	ned:			
		Form I	BCE - Baghouses Control Equip	ment			
		Form 8	SCE - Scrubbers Control Equipn	nent			
			EI-CP1 - EI-CP4 - Emissions II workbook, all 4 worksheets)	nventory– criteria pollutants			
\boxtimes		PP - F	Plot Plan				
\boxtimes			MI1 – MI4 – Modeling workbook, all 4 worksheets)	5			
\boxtimes		Form I	FRA – Federal Regulation Applic	cability			

DEQ USE ONLY
Date Received
RECEIVED
MAR 2 3 2007
DEPARTMENT OF ENVIRONMENTAL QUALITY STATE A Q PROGRAM
Project Number
Payment / Fees Included?
Yes ☐ No 🗹
Check Number



Revision 2 02/13/07

Please see instructions on page 2 before filling out the form.

All information is required. If information is missing, the application will not be processed.

沙州野野 基质性的 工作	IDENTIFICATION
1. Company Name	Snake River Trailer
2. Facility Name (if different than #1)	Kit Avenue
3. Facility I.D. No.	
4. Brief Project Description:	Install two new paint booths and one curing room
	FACILITY INFORMATION
5. Owned/operated by: (√ if applicable)	Federal government County government State government City government
6. Primary Facility Permit Contact Person/Title	Jason Fox/Plant Manager
7. Telephone Number and Email Address	208.453.8474/ srtc@hughes.net
8. Alternate Facility Contact Person/Title	James Gordon/Assistant Plant Manager
9. Telephone Number and Email Address	208.453.8474 / warranty@cbtrailers.com
10. Address to which permit should be sent	P.O. Box 879
11. City/State/Zip	Caldwell/ID/83606
12. Equipment Location Address (if different than #9)	315 Kit Avenue
13. City/State/Zip	Caldwell/ID/83605
14. Is the Equipment Portable?	Yes No
15. SIC Code(s) and NAISC Code	Primary SIC: 3715 Secondary SIC (if any): NAICS: 336212
16. Brief Business Description and Principal Product	Fabrication of metal horse/stock/utility/cargo/flatbed trailers
17. Identify any adjacent or contiguous facility that this company owns and/or operates	1508 East Chicago Street/Caldwell, ID/83605 (Facility # P-990028)
	PERMIT APPLICATION TYPE
18. Specify Reason for Application	New Facility
	CERTIFICATION
	RULES FOR THE CONTROL OF AIR POLLUTION IN IDAHO), I CERTIFY BASED ON INFORMATION AND BELIEF FORMED, THE STATEMENTS AND INFORMATION IN THE DOCUMENT ARE TRUE, ACCURATE, AND COMPLETE.
19. Responsible Official's Name/Title	Rebecca Gordon // Secretary-Treasurer
20. RESPONSIBLE OFFICIAL SIGNATU	JRE 10 Date: 3-22-07
21. M Check here to indicate you would	l like to review a draft permit prior to final issuance.



1 loado dos metractions en pe	ago E bo	1010 111	mig out th	0 101111.			
		THE T		DENTIFICAT	ION		
Company Name:			Facility 1	Name:			Facility ID No:
Snake River Trailer			Kit Aven	ue			
Brief Project Description:			Install tw	o new paint b	ooths and one	e curing	room
Walter All And Service	MISSIO	NS UN	IIT (PROC	ESS) IDENT	IFICATION &	DESCR	RIPTION
Emissions Unit (EU) Name:	ВС	OOTH 1	AIR HEATE	R			
2. EU ID Number:	Al	RHTR1					
3. EU Type:		New Solding	ource [cation to a Pe	Unpermitted Exermitted Exermitted Source -	kisting Source Previous Permi	t #:	Date Issued:
4. Manufacturer:	BA	ANANZA	4				
5. Model:	CI	JSTOM	UNIT				
6. Maximum Capacity:	2.2	295 MMI	BTU/HR OU	ГРUТ			
7. Date of Construction:	Αl	VAITING	G PRE-PERI	MIT CONTRUCT	ION APPROVAL	(2Q 2007)
8. Date of Modification (if any)							
9. Is this a Controlled Emission Ur	nit?	No [Yes If Ye	s, Complete the	following section.	If No, go	to line 18.
		L E	MISSION	IS CONTROL	EQUIPMEN		
10. Control Equipment Name and ID) :						
11. Date of Installation:				12. Date of Mod	lification (if any):		
13. Manufacturer and Model Number:							
14. ID(s) of Emission Unit Controlled:							
15. Is operating schedule different than emission units(s) involved?:							
16. Does the manufacturer guarante efficiency of the control equipment?	e the cont	rol]Yes □No	(If yes, attach	and label manufa	cturer gua	arantee)
emciency of the control equipments				Pollutant Cont	rolled	1,	
	РМ		PM10	SO ₂	NOx	VO	с со
Control Efficiency							
17. If manufacturer's data is not ava to support the above mentioned con			parate sheet	of paper to provi	de the control eq	uipment d	lesign specifications and performance data
EMISS	ION UN	IT OPI	ERATING	SCHEDULE	(hours/day, l	nours/v	ear, or other)
18. Actual Operation				EK, 6 MONTHS/			
19. Maximum Operation	24 H	RS/DAY	, 7 DAYS/W	EEK, 12 MONTH	S/YEAR		
STREET, SWIFE AND A VILLE	glijaki e	71115	RE	QUESTED L	IMITS		
20. Are you requesting any permit	t limits?	☐ Ye			ck all that apply b	elow)	
Operation Hour Limit(s):							
☐ Production Limit(s):							
☐ Material Usage Limit(s):							
Limits Based on Stack Tes	ting	Please	e attach all re	elevant stack tes	ting summary rep	orts	
Other:							
21. Rationale for Requesting the L	_imit(s):						



			DENTIFICAT	ION		
Company Name:		Facility N	Name:		Facili	ty ID No:
Snake River Trailer		Kit Aven	ue ·			
Brief Project Description:		Install tw	o new paint b	ooths and one	e curing room	
EMI	SSIONS U	VIT (PROC	CESS) IDENT	IFICATION &	DESCRIPTION	N
1. Emissions Unit (EU) Name:	воотн 2	AIR HEATE	R			
2. EU ID Number:	AIRHTR2					
3. EU Type:	⊠ New S ☐ Modifi	Source Cation to a Pe	Unpermitted Exermitted Exermitted Source -	isting Source - Previous Permi	t#: Dat	e Issued:
4. Manufacturer:	BANANZ	A)	
5. Model:	CUSTOM	UNIT				
6. Maximum Capacity:	2.295 MM	IBTU/HR OUT	ГРИТ			
7. Date of Construction:	AWAITIN	G PRE-PERI	MIT CONTRUCT	ION APPROVAL	(2Q 2007)	
8. Date of Modification (if any)						
9. Is this a Controlled Emission Unit?	⊠ No	☐ Yes If Ye	s, Complete the	following section.	If No, go to line 1	8.
		EMISSION	IS CONTROL	. EQUIPMEN		
10. Control Equipment Name and ID:						
11. Date of Installation:			12. Date of Mod	lification (if any):		
13. Manufacturer and Model Number:						
14. ID(s) of Emission Unit Controlled:				3		
15. Is operating schedule different than emission units(s) involved?:						
16. Does the manufacturer guarantee the control efficiency of the control equipment?						
				Pollutant Cont	rolled	
	PM	PM10	SO ₂	NOx	VOC	со
Control Efficiency						
17. If manufacturer's data is not availab to support the above mentioned control		parate sheet	of paper to provi	de the control eq	uipment design s	pecifications and performance data
EMISSIO	N UNIT OF	ERATING	SCHEDULE	(hours/day, l	hours/year, o	r other)
18. Actual Operation	8 HRS/DAY	, 5 DAYS/WE	EK, 6 MONTHS/	YEAR .		
19. Maximum Operation	24 HRS/DA	Y, 7 DAYS/W	EEK, 12 MONTH	S/YEAR	*	
		RE	QUESTED L	IMITS.	efetting of	
20. Are you requesting any permit lim	its?	es 🛛 I	No (If Yes, che	ck all that apply b	elow)	
Operation Hour Limit(s):						
☐ Production Limit(s):		12				
☐ Material Usage Limit(s):						
Limits Based on Stack Testing	Pleas	e attach all re	elevant stack tes	ting summary rep	orts	
Other:						
21. Rationale for Requesting the Limi	t(s):					



to the service time tenders of the control of the c	•	Sample and State		STSTE CHIEFONICALO			
				DENTIFICAT	TION		
Company Name:			Facility I	Name:			Facility ID No:
Snake River Trailer			Kit Aven	iue			
Brief Project Description:			Install tv	vo new paint b	oo <mark>oths and one</mark>	e curing r	oom
	EMISSIO	NS UN	NIT (PROC	CESS) IDENT	IFICATION &	DESCR	IPTION
Emissions Unit (EU) Name:	D	RYING	ROOM AIR I	HEATER			
2. EU ID Number:	A	IRHTR3					6
3. EU Type:		New S		Unpermitted Earmitted Earmitted Source	xisting Source Previous Permi	t #:	Date Issued:
4. Manufacturer:	R	EZNOR					
5. Model:	H	X225E-8	8				
6. Maximum Capacity:	18	80 MBTU	J/HR OUTPU	T			
7. Date of Construction:	A	WAITIN	G PRE-PERI	MIT CONTRUCT	TON APPROVAL	(2Q 2007)	
8. Date of Modification (if any)		4					
9. Is this a Controlled Emission U	Init?	No [☐ Yes If Ye	s, Complete the	following section.	If No, go t	o line 18.
			EMISSION	IS CONTROL	_EQUIPMEN	Part in the	100公正。由于1000年
10. Control Equipment Name and I	D:			977			
11. Date of Installation:				12. Date of Mod	dification (if any):		
13. Manufacturer and Model Numb	er:						
14. ID(s) of Emission Unit Controlle							
15. Is operating schedule different than emission units(s) involved?: ☐ Yes ☑ No							
16. Does the manufacturer guarant efficiency of the control equipment?		trol	□Yes □No	(If yes, attach	and label manufa	cturer gua	rantee)
eniciency of the control equipments					Pollutant Conti	rolled	
S	PM		PM10	SO ₂	NOx	VOC	СО
Control Efficiency							
		och a se	narate cheet	of naner to prov	ide the control ea	uinment de	esign specifications and performance data
to support the above mentioned co			parate sneet	or paper to prov	ide the control eq	aipinent ac	and performance data
EMISS	SION UN	IT OP	ERATING	SCHEDULE	(hours/day, l	nours/ye	ar, or other)
18. Actual Operation	8 HR	RS/DAY,	, 5 DAYS/WE	EK			
19. Maximum Operation	24 H	RS/DAY	7, 7 DAYS/W	EEK			
			RE	QUESTED L	IMITS		
20. Are you requesting any perm	it limits?	□ Ye	es 🛛 l	No (If Yes, che	ck all that apply b	elow)	
☐ Operation Hour Limit(s):							
☐ Production Limit(s):							
☐ Material Usage Limit(s):							
☐ Limits Based on Stack Tes	sting	Please	e attach all re	elevant stack tes	ting summary rep	orts	
Other:							
21. Rationale for Requesting the	Limit(s):						

DEQ AIR QUALITY PROGRAM 1410 N. Hilton Boise, ID 83706 For assistance: (208) 373-0502

PERMIT TO CONSTRUCT APPLICATION

A CONTRACTOR		1	DENTIFICAT	ION				
Company Name:		Facility N	Name:		Facilit	y ID No:		
Snake River Trailer		Kit Aven	ue					
Brief Project Description:		Install tw	o new paint b	ooths and one	curing room			
EMIS	SIONS U	NIT (PROC	ESS) IDENT	IFICATION &	DESCRIPTIO	N		
Emissions Unit (EU) Name:	DRY RO	OM						
2. EU ID Number:	DRYRM							
3. EU Type:	⊠ New ☐ Modi	Source [fication to a Pe	Unpermitted Exermitted Exermitted Source -	tisting Source - Previous Permit	#: Date	e Issued:		
4. Manufacturer:	SPRAY	SYSTEMS						
5. Model:	CUSTO	M UNIT	3					
6. Maximum Capacity:	1400 CF	M EXHAUST F	LOW					
7. Date of Construction:	AWAITII	NG PRE-PERI	MIT CONTRUCT	ION APPROVAL	(2Q 2007)	*		
8. Date of Modification (if any)						8 -		
9. Is this a Controlled Emission Unit?	⊠ No	☐ Yes If Ye	s, Complete the	following section.	If No, go to line 1	8.		
William Francisco		EMISSION	IS CONTROL	EQUIPMENT	white the latest			
10. Control Equipment Name and ID:	-							
11. Date of Installation:			12. Date of Mod	lification (if any):				
13. Manufacturer and Model Number:								
14. ID(s) of Emission Unit Controlled:								
15. Is operating schedule different than emission units(s) involved?: □ Yes ☑ No								
16. Does the manufacturer guarantee the control efficiency of the control equipment?								
	Pollutant Controlled							
24	PM	PM10	SO ₂	NOx	VOC	со		
Control Efficiency				-				
17. If manufacturer's data is not available to support the above mentioned control of		eparate sheet	of paper to provi	de the control equ	uipment design s	pecifications and performance data		
EMISSION	UNIT O	PERATING	SCHEDULE	(hours/day, h	ours/year, o	r other)		
18. Actual Operation	8 HRS/DA	Y, 5 DAYS/WE	EK					
19. Maximum Operation	24 HRS/DA	Y, 7 DAYS/W	EEK					
E TO SEE STATE OF THE PARTY OF		RE	QUESTED L	IMITS				
20. Are you requesting any permit limit	s? 🔯	Yes 🔲 I	No (If Yes, che	ck all that apply be	elow)	2 (A)		
☐ Operation Hour Limit(s):								
☐ Production Limit(s):								
☑ Material Usage Limit(s):	See 1	Form EU3 Docu	ımentation					
☐ Limits Based on Stack Testing	Plea	se attach all re	elevant stack tes	ting summary repo	orts			
Other:								
21. Rationale for Requesting the Limit(s): SEE	FORM EU3 [OCUMENTATIO	NC				

DEQ AIR QUALITY PROGRAM 1410 N. Hilton Boise, ID 83706 For assistance: (208) 373-0502

PERMIT TO CONSTRUCT APPLICATION

		IDENTIFI	CATION					
Company Name:		Facility	Name:				Facility ID I	No:
Snake River Trailer		Kit Ave	enue					
Brief Project Description: Inst	all two new pain	t booths a	nd one drying ro	oom				
		A source of the	ORMATION				Later of the Later	Night
1. Booth Type: New Booth	Unpermitte	ed Existing	g Booth					
2. Construction Date: AWAITING PRE	to a Permitted E			ate is				
	RAY GUN DES							
Gun No. 3. Manufacturer	4. Model		Туре		ransfer Eff. %	7. Rat	ed Capacity	(gal/hr)
1 Sames	MIV6600	Electr	ostatic HVLP	50-6	65%	5.625		,
2					2			
3								
4			×					
Number of guns to be used simultane		ALL DESIGNATION OF THE PARTY OF						2:
The state of the s	Y MATERIAL I	THE RESERVE AND THE PARTY OF TH						
8. Type of Spray 9. Type of Mate Material Used Coated		. Usage /day)			12. VOC Conte	nt 13.		hed?
See Tables in Form Metal	See Tab		(lb/gal) See Tables in		(lb/gal) See Tables in	Y	(Y/N)	
El Documentation	Form El		Form El		Form El	· ·		
•	Docume		Documentati	on	Documentation			At I.
REQUEST FOR PERMIT LIMITATIONS								
14. Are you requesting any permit lim	The state of the s			t apply below and	d fill in r	requested lin	nit(s)	
Operation Hour Limits:		Production L					(-)	
Material Usage Limits: See Form	ation	Other: Tota	I Fac	ility Xylene = 9.9	tons/vr			
()					, 7 13 15 11 5 16			
15. Rationale for Requesting the Limi		The same of the sa						
EMISSION CONT Stack 16. Filter	17. Model					TIONS		
Served Manufacturer	17. Wodei			9. Dimension Total Area, Thickness and Number of Filters)				
Stack 1 American Air Filter	AG-28	98.13	NAME OF TAXABLE PARTY OF TAXABLE PARTY.		t, 2" Thick, 15 20			,
Stack 2 American Air Filter	AG-28	98.13			t, 2" Thick, 15 20			
Stack 3					1			
Stack 4							 	
Notes: a. Provide either stack test data								
b. Fill out and submit appropria				mark to the same of			han a filter sy	/stem.
20. Actual Operation: 8 hrs/day, 260 day					rs/year, or other 16 hrs/day, 310			
20. Actual Operation. 6 His/day, 200 da	ayə/yı	Z 1. IV	aximum Opera	auon.	To firs/day, 310	uaysiyi		

DEQ AIR QUALITY PROGRAM 1410 N. Hilton Boise, ID 83706 For assistance: (208) 373-0502

PERMIT TO CONSTRUCT APPLICATION

	THIN		180		DENTIFI	CATION			100		
Company	Name:				Facility	Name:				Facility ID N	lo:
Snake Rive	er Trailer				Kit Ave	enue					
Brief Proje	ect Descript	ion: Insta	ll two	new paint	booths a	nd one drying	g room				
				ВОС	TH INF	ORMATION					
1. Booth Ty	ре:	New Booth		Jnpermitted	d Existing	g Booth	1000				
0.0000	tion Date:	Modification to					date is				
2. Construc	tion Date:	AWAITING PRE-		The second second second second second		N APPROVA			10217	Marija na Pan	
Gun No. 3	3. Mar	nufacturer	4.	Model	5.	Туре		Transfer Eff. %	7. Rat	ed Capacity	(gal/hr)
1 S	ames		MIV	6600	Electr	ostatic HVL	P 50-	65%	5.625		
2											
3											
4											
Number o	of guns to b	e used simultane	ously	r: 1 gun pe	r booth,	2 booths sim	nultane	ously			
		SPRAY	MAT					FICATIONS			
8. Type of		9. Type of Mater	ial	10. Max.		5 (125		12. VOC Conter	nt 13. I	MSDS Attacl	ned?
2505000	erial Used	Coated		(gal/d		(lb/g	200	(lb/gal)		(Y/N)	
See Tables El Docum		Metal		See Table Form El	s in	See Tables Form El	in	See Tables in Form El	Υ		
El Docum	entation			Documen	tation	Document	ation	Documentation			
REQUEST FOR PERMIT LIMITATIONS						11/->					
14. Are you requesting any permit limits? No Yes. If yes, check all that apply below and fill in requested limit(s) Operation Hour Limits: Production Limits:						iit(s)					
State Control	CONTRACTOR CONTRACTOR CONTRACTOR					⇒ ≥ (0.5)35/(23/35/35/35)	(6 ====================================	Sa.F.			
Materia	al Usage Li	mits: See Form E	U3 E	ocumenta	tion	Other: To	otal Fac	cility Xylene = 9.9	tons/yr		
15. Ration	ale for Req	uesting the Limit	(s): S	See Form E	EU3 Doc	umentation					
		MISSION CONTE	OL I	DEVICE (F				AND SPECIFICAT	TIONS		
Stack	16. Filter	# F	17. N	∕lodel		Control	19.	Dimension	. d Ni	f . []]	Č.
Served	Manufac	turer		(270)	Епіс	iency(%) ^a	(i otai	Area, Thickness ar	ia ivum	ber of Filters)
Stack 1								,			
Stack 2		A	400	0	00.40		FO	6 OII Think 45 OO	L OFILE	11	
Stack 3	American /		AG-2		98.13			ft, 2" Thick, 15 20			
Stack 4	American A	THE PARTY OF THE P	AG-2	-	98.13	on to gunnor		ft, 2" Thick, 15 20 entrol efficiency spe	100 000 000		
								a control device(s)			stem.
								ırs/year, or other			
20. Actual	Operation:	8 hrs/day, 260 da						16 hrs/day, 310			

Facility-wide emission Inventory - Criteria Pollutants - Point Sources Form EI-CP1

	IDEQ AIR QUALITY PROGRAM 1410 N. Hilton, Boise, ID 83706 For assistance, call the Air Permit Hotline - 1-877-SPERMIT	LITY PROGRA Boise, ID 8370 call the Air Per SPERMIT	M Die mit						<u>a</u> .	ERMIT TO	PERMIT TO CONSTRUCT APPLICATION Revision 2 2/14/2007	JCT APPL	ICATION Revision 2 2/14/2007
Company Name:	Snake River Trailer	ailer											
Facility Name:							Kit Avenue						
Facility ID No.:	9				8								
Brief Project Description:	Install two new paint booths and one curing room	paint booths ar	d one curing r	moc									
	NIS.	PIE SIIMMARY OF FACILITY WI	Plea	ise see instruc	tions on next p	Please see instructions on next page before filling out the form. WIDE FMISSION RATES FOR CRITERIA POLLUTANTS - POINT SOURCES	out the form	TANTS - PO	INT SOURC	SH			
							3.			3			
1.	2.	PM ₁₀	10	SO ₂)2	NOx		CO	H	VOC	၁	Lead	pg
Emissions units	Stack ID	lb/hr	T/yr	lb/hr	T/yr	lb/hr	T/yr	lb/hr	T/yr	lb/hr	T/yr	lb/hr	T/yr
たがは、これは、これをしませる					Point Source(s)	urce(s)							
Booth 1 Air Heater	ВООТН	0.02	0.00	00.00	0.01	0.26	1.16	0.11	0.49	0.02	0.07	0.00	00.00
Booth 2 Air Heater	ВООТН	0.02	60.0	00.0	0.01	0.26	1.16	0.11	0.49	0.02	0.07	00.00	00.00
Dry Room Air Heater	ВООТН	00:00	0.01	00.00	00.00	0.02	60.0	0.01	0.04	00.00	0.01	00:00	00.00
Paint Booths 1 and 2	воотн	0.92	0.68							194.93	58.71		
Dry Room Exhaust	DRYROOM									19.49	5.87		
				74									
,													
							e.						
(insert more rows as needed)													
Total		96.0	0.88	00.00	0.05	0.55	2.41	0.23	1.02	214.45	64.72	00.00	0.00

Facility-wide emission Inventory - Criteria Pollutants - Fugitive Sources Form EI-CP2

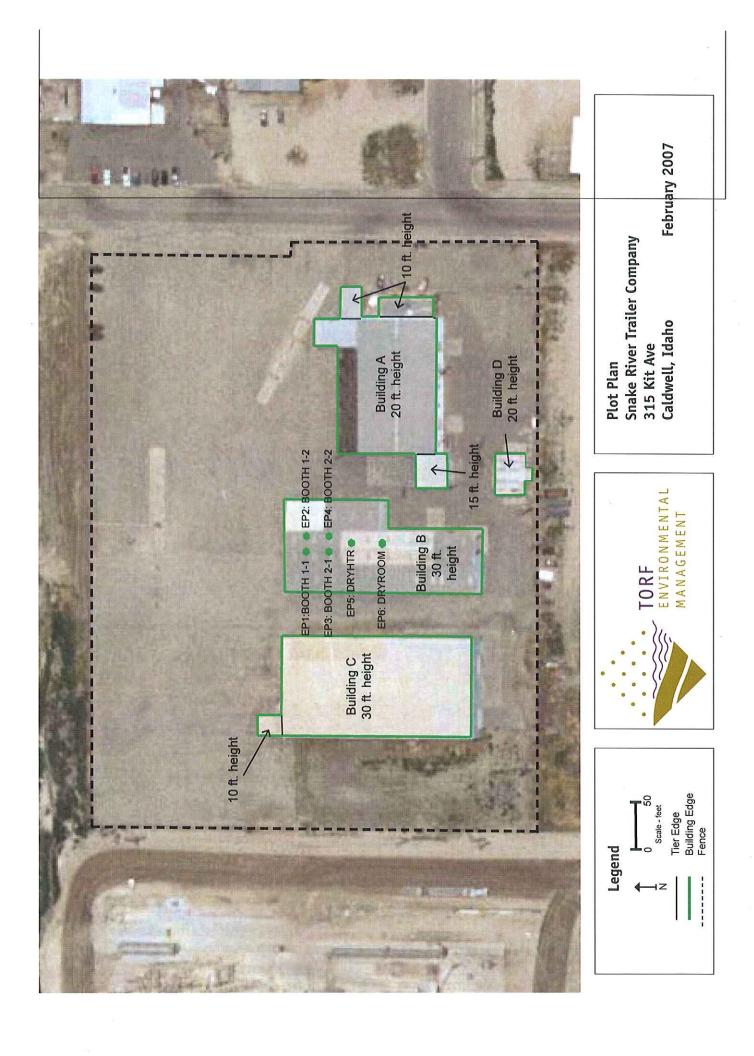
No. of the last of	DEQ AIR QUALITY PROGRAM	TY PROGRAM					x)		4	PERMIT TO CONSTRUCT APPLICATION	CONSTR	JCT APPL	ICATION
0	1410 N. Hilton, Boise, ID 83706 For assistance, call the Air Permit Hotline - 877-5PERMIT	bise, ID 83706 all the Air Permit											Revision 1 1/11/2007
Company Name:	Snake River Trailer	er								君			
Facility Name:	Kit Avenue				7.0								
Facility ID No.:													
Brief Project Description:	Install two	int booths and o	ne curing roon	_									
	e a su a s	Please see instructions on next page before filling out the form.	Plea	se see instruct.	ions on next p	age before fillin	g out the form	NTO PILO		O LO			
	SOMIN	ART OF FAC	יובוו ז איוטוי	FINISSICIA	NA ES	N CRITERIA	A POLLULAI	DOL- CININ	IIVE SOUR	VCE3			
*** \	6	PM	5	SO		NON				VOC	2	pad	, or
Fugitive Source Name	Fugitive ID	lb/hr	T/yr	lb/hr	T/yr	lb/hr		lb/hr	T/yr	lb/hr	T/yr	lb/hr	T/yr
A CONTRACTOR OF THE PARTY OF TH					Fugitive Source(s)	ource(s)							
			1.5								*		
												- 1	
													4
_													
			*									ti	
									v				
								22					
(insert more rows as needed)								2					
Total													

A CO	Sales .
EFF	
101	Car

	DEQ AIR QUALITY PROGRAM 1410 N. Hilton, Boise, ID 83706 For assistance, call the Air Permit Hotline - 1-877-5PERMIT	TY PROGRAM bise, ID 83706 all the Air Permi PERMIT		se see instruc	tions on next p	Please see instructions on next page before filling out the form.	a out the form			ERMIT TO	PERMIT TO CONSTRUCT APPLICATION Revision 2 2/14/2007	JCT APPI	ICATION Revision 2 2/14/2007
Company Name:	Snake River Trailer	-C-											Ì
Facility Name:	Kit Avenue												
Facility ID No.:													
Brief Project Description:	Install two new paint booths and one curing room	int booths and	one curing roo	ш									
STATE OF THE PARTY	SUMMAR	SUMMARY OF EMISSIONS INCR	SIONS INCR	EASE (PRO	POSED PT	EASE (PROPOSED PTE - PREVIOUSLY MODELED PTE) - POINT SOURCES	USLY MODE	ELED PTE) .	POINT SO	URCES			
	,			2			e; -			00%	,		
1,	2.	F1M110	110	00 	- 1	× ON :::			_1			Lead	
Elilipsions diffs	Stack ID	lb/hr	Llyr	ID/III	Point Source(s)	l lb/nr urce(s)	Liyr	ID/nr	Liyr	lb/nr	LIYE	ID/III	Llyr
									٠				
								1					
2.5													
									14				
Total													

Emission Inventory Criteria Pollutants - Project emissions increase - Fugitive Sources Form EI-CP4

Company Name: Facility Name:	Hotline - 1-8//-5PERMII	Hotline - 1-877-5PERMIT										Revision 2 2/14/2007	Revision 2/14/200
Facility Name:	Snake River Trailer	7											
	Kit Avenue												
Facility ID No.:	_				*								
Brief Project Description:	Install two new paint booths and one curing room	int booths and or	ne curing room			3 1				22			
· · · · · · · · · · · · · · · · · · ·	SUMMARY	SUMMARY OF EMISSIONS IN	NS INCRE	SE See Instruc.	OSED PTE	Presse see instructions on next page balone miling out the form. ICREASE (PROPOSED PTE - PREVIOUSLY MODELED PTE) - FUGITIVE SOURCES	SLY MODE	ED PTE) - (FUGITIVES	OURCES			
					Air Pollut	3. Air Pollutant Maximum Change in Emissions Rate (lbs/hr or t/yr)	m Change	3. in Emission	is Rate (lbs/	hr or t/yr)			
4	2.	PM ₁₀	0	SO2	2,	ž	NOx	0	00	VOC	ر پ	Lead	pg
Fugitive Source Name	Fugitive ID	lb/hr	T/yr	lb/hr	T/yr	lb/hr	T/yr	lb/hr	T/yr	lb/hr	T/yr	lb/hr	T/yr
	THE PERSON NAMED IN				Fugitive Source(s)	ource(s)		NAME OF STREET			The state of		
													41
													. Ir
H H													
				(4)									
												#	
			11										
10													
Total													



Modeling information - Impact Analysis Form MI1

Constant of the last	DEQ AIR QU	DEQ AIR QUALITY PROGRAM	5		PE	RMIT TO CO	NSTRUCT A	PERMIT TO CONSTRUCT APPLICATION
	1410 N. Hilton, Boise, ID For assistance, call the A Hotline - 1-877-5PERMI	1410 N. Hilton, Boise, ID 83706 For assistance, call the Air Permit Hotline - 1-877-5PERMIT	nit					Revision 2 2/14/2007
Company Name:	Snake River Trailer	Trailer						
Facility Name:				X	Kit Avenue			
Facility ID No.:								
Brief Project Description:	Install two nev	Install two new paint booths and one curing room	d one curing roo	m				
		Please see in:	structions on	Please see instructions on next page before filling out the form	e filling out the	form.		
以於 · · · · · · · · · · · · · · · · · · ·	SUN	MARY OF AIR	IMPACT ANAL	SUMMARY OF AIR IMPACT ANALYSIS RESULTS - CRITERIA POLLUTANTS	- CRITERIA PC	LLUTANTS	STATE OF THE PARTY	THE PROPERTY OF
		1.		2.	3.	4.		5.
Criteria Pollutants	Averaging Period	Significant Impact Analysis Results (uq/m3)	Significant Contribution Level (µg/m3)	Full Impact Analysis Results (µg/m3)	Background Concentration (µg/m3)	Total Ambient Impact (µg/m3)	NAAQS (µg/m3)	Percent of NAAQS
No	24-hour		5	36.34	81.00	117.34	150	78%
r 1V110	Annual		1	1.52	27.00	28.52	50	27%
	3-hr		25	Below threshold			1300	
SO ₂	24-hr		5	Below threshold			365	
	Annual		1	Below threshold			80	
NO_2	Annual		1	4.16	32.00	36.16	100	36%
C	1-hr		2000	Below threshold			10000	
	8-hr		200	Below threshold			40000	

Modeling information - Point Source Stack Parameters Form MI2

	DEQ AIR QUALITY PROGRAM 1410 N. Hilton, Boise, ID 83706 For assistance, call the Air Permit Hotline - 1-877-5PERMIT	QUALITY PROGRAM illton, Boise, ID 83706 ance, call the Air Permi 1-877-5PERMIT	MM 06 rmit				PERM	IIT TO CO	NSTRUCI	PERMIT TO CONSTRUCT APPLICATION Revision 2 2/14/2007
Company Name:	Snake River Trailer	ailer						100000		
Facility Name:						Kit Avenue				
Facility ID No.:						İ				
Brief Project Description:	Install tw	paint booths a	o new paint booths and one curing room	moc						
		Please se	Please see instructions on next page before filling out the form.	on next pag	ye before fil.	ling out the f	orm.			
			POINT SOU	POINT SOURCE STACK PARAMETERS	K PARAME	TERS				
1.	2.	За.	3b.	4.	5.	.9	7.	8.	.6	10.
Emissions units	Stack ID	UTM Easting (m)	UTM Northing (m)	Base Elevation (m)	Stack Height (m)	Stack Modeled Height (m) Diameter (m)	Stack Exit Temperature (K)	Stack Exit Flowrate (acfm)	Stack Exit Velocity (m/s)	Stack orientation (e.g., horizontal, rain cap)
Point Source(s)										
Spray Booth Exhaust	ВООТН	#########	*######################################	720.00	10.98	0.87	294.09	12,000.00	19.67	vertical
Dry Room Exhaust	DRYROOM		#######################################	720.00	10.98	0.31	321.84	1,200.00	7.76	vertical
,										
	1									
			40							
						-				
						-		1		
,										
				4						
v										
(insert more rows as needed)										

Modeling information - Fugitive Source Parameters Form MI3

	DEQ AIR QUALITY PROG 1410 N. Hilton, Boise, ID 8 For assistance, call the Air Hotline - 1-877-5PERMIT	DEQ AIR QUALITY PROGRAM 1410 N. Hilton, Boise, ID 83706 For assistance, call the Air Permit Hotline - 1-877-5PERMIT					PERM	IT TO CONS	PERMIT TO CONSTRUCT APPLICATION Revision 2 2/14/2007	LICATION Revision 2 2/14/2007
Company Name.	Snake River Trailer	ailer								
Company Name	Kit Avenue									
Facility ID No.										
Brief Project Description:	Install two new paint booths	paint booths and	and one curing room							
		Please s	ee instructions	Please see instructions on next page before filling out the form.	before filling	out the form.				
TO SECURE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		THE PERSON NAMED IN	FUGITIV	FUGITIVE SOURCE PARAMETERS	ARAMETER	(0)				
+	2.	3a.	3b.	4	5.	.9	7.	8.	9.	10.
Emissions units	Stack ID	UTM Easting (m)	UTM Northing (m)	Base Elevation (m)	Release Height (m)	Easterly Length (m)	Northerly Length (m)	Angle from North (°)	Initial Vertical Dimension (m)	Initial Horizontal Dimension (m)
Area Source(s)		THE PERSON	THE PERSON NAMED IN	Designation of the last						
Volume Source(s)								No. of Street of Street	日本地の大学で	
							X			1
										e
(insert more rows as needed)										

PERMIT TO CONSTRUCT APPLICATION	2/14/2007					see instructions on next page before filling out the form.	BUILDING AND STRUCTURE INFORMATION	6.	Number of Tiers Description/Comments	3 (Note 1) Office and welding shop	1 Finishing building (painting and wiring)	2 (Note 1) Welding Shop	1 Washing											
					g room	on next pag	STRUCTU	5.	Building Height (m)	6.10	9.15	9.15	6.10											
ROGRAM	Permit				Install two new paint booths and one curing room	e instructions	JILDING AND	4.	Base Elevation (m)	720.00	720.00	720.00	720.00											
ALITY PROC	e, call the Air	Trailer			w paint booth	Please see	፵	3.	Width (ft)	205.00	90.00	195.00	25.00											
DEQ AIR QUALITY PROGRAM	1410 N. nillon, bolse, iD 63706 For assistance, call the Air Permit Hotline - 1-877-5PERMIT	Snake River Trailer	Kit Avenue	0	Install two ne			2.	Length (ft)	105.00	190.00	100.00	40.00	G.								10		
		Company Name:	Facility Name:	Facility ID No.:			大学の一大学の一大学 一大学 一大学 一大学 一大学 一大学 一大学 一大学 一大学 一大学	7	Building ID Number	Building A	Building B	Building C	Building D		Note 1: See Form PP Documentation									



AND THE PARTY OF STREET	DENTIFICATION		THE STATE OF
Company Name:	Facility Name:		Facility ID No:
Snake River Trailer	Kit Avenue	97	
Brief Project Description: Install two new paint	booths and one curing room		
APPLIC	ABILITY DETERMINATIO	N	
Will this project be subject to 1990 CAA Section 112(g)? (Case-by-Case MACT)	➤ NO * If YES then applicant must su determination [IAC 567 22-1(3)]		□ DON'T KNOW e-by-case MACT
Will this project be subject to a New Source Performance Standard? (40 CFR part 60)	NO ★If YES please identify sub-part	□ YES*	☐ DON'T KNOW
3. Will this project be subject to a MACT (Maximum Achievable Control Technology) regulation? (40 CFR part 63) This only applies if the Project Emits A Hazardous Air Pollutant – See Table A For List	☑ NO *If YES please identify sub-part	□ YES* :	☐ DON'T KNOW
4. Will this project be subject to a NESHAP (<u>N</u> ational <u>E</u> mission <u>S</u> tandards for <u>H</u> azardous <u>Air P</u> ollutants) regulation? (40 CFR part 61)	NO *If YES please identify sub-part	☐ YES*	☐ DON'T KNOW
5. Will this project be subject to PSD (Prevention of Significant Deterioration)? (40 CFR section 52.21)	⊠NO	YES	□ DON'T KNOW
6. Was netting done for this project to avoid PSD?	NO ★If YES please attach netting ca	☐ YES* alculations	☐ DON'T KNOW
IF YOU ARE UNSURE HOW TO ANSWE	R ANY OF THESE QUESTION	ONS CALL 1-208-373-	0502